

## **AMENDMENTS TO THE CLAIMS**

The following listing of claims will replace all prior versions and listings of claims in the application.

### **LISTING OF CLAIMS**

1. (Currently Amended) An electro-optical device, comprising:
  - a first electro-optical panel substrate;
  - a second electro-optical panel substrate opposing said first substrate;
  - a substrate extension portion provided on said first substrate and extending beyond said second substrate;
  - an electronic part mounted on said substrate extension portion; and
  - a holding member disposed along said second electro-optical panel substrate so as to cover said second electro-optical panel substrate;wherein said electronic part is positioned so as to protrude from said first electro-optical panel substrate; and
  - wherein said holding member is provided with a storing portion for storing said electronic part, said storing portion surrounding said electronic part; and
  - wherein the holding member is provided with a storing portion for storing another electronic part at an area adjacent to the electronic part.

2. – 14. (Cancelled)

15. (Currently Amended) An electro-optical device, comprising:
  - a first electro-optical panel substrate;
  - a second electro-optical panel substrate;

an electronic part mounted on said first electro-optical panel substrate;  
a first holding member disposed along said first electro-optical panel substrate so as to cover said first electro-optical panel substrate; and  
a second holding member disposed along said second electro-optical panel substrate so as to cover said second electro-optical panel substrate;  
wherein said electronic part is positioned so as to protrude from said first electro-optical panel substrate;  
wherein said first holding member is provided with an abutting portion which abuts said first electro-optical panel substrate for positioning; and  
wherein said second holding member includes a storing portion for storing said electronic part; and  
wherein at least one of said first holding member and said second holding member is configured so as to function as a light guide.

16. – 17. (Cancelled)

18. (Previously Presented) An electro-optical device according to Claim 15, wherein said first holding member comprises an elastic holding portion for holding said first electro-optical panel substrate in a state abutted against said abutting portion.

19. (Previously Presented) An electro-optical device according to Claim 15, wherein said first holding member is provided with a recessed structure containing said abutting portion for storing said electro-optical panel substrate.

20. – 67. (Cancelled)

68. (Previously Presented) An electro-optical device, comprising:

an electro-optical panel substrate;

an electronic part mounted on said electro-optical panel substrate; and

a holding member disposed along said electro-optical panel substrate so as to cover said electro-optical panel substrate;

wherein a plurality of said electronic parts are mounted on said electro-optical panel substrate;

wherein said plurality of electronic parts are positioned so as to protrude from said electro-optical panel substrate;

wherein said holding member is provided with a storing portion for storing said plurality of electronic parts; and

wherein said holding member is configured to function as a light guide.

69. – 77. (Cancelled)

78. (Currently Amended) An electro-optical device as claimed in claim 1 [[77]], wherein the holding member is provided with the other electronic part as attached to the storing portion.

79. (Currently Amended) An electro-optical device as claimed in claim 1 [[77]], wherein the holding member is a circuit board.

80. (Previously Presented) An electro-optical device as claimed in claim 79, wherein the holding member is positioned between the electro-optical panel substrate and the circuit board, the holding member including a storing portion that stores the electronic component and the other electronic component adjacent thereto.

81. (Previously Presented) An electro-optical device as claimed in claim 79, wherein the holding member has a light-guiding function.

82. (Previously Presented) An electro-optical device as claimed in claim 81, wherein the other electronic component is a light source.

83. (Previously Presented) An electro-optical device as claimed in claim 79, wherein one of the electronic part and the other electronic part is positioned between a pair of the other.

84. (Previously Presented) An electro-optical device as claimed in claim 1, wherein the electronic part is an electro-optical panel driving IC and the holding member has a notch provided from the outside at an area where said electro-optical panel driving IC is not situated.

85. (Previously Presented) An electro-optical device as claimed in claim 84, wherein holding member functions as a light guide.

86. (Previously Presented) An electro-optical device as claimed in claim 84, wherein a light source is stored in the notch.

87. (Previously Presented) An electro-optical device as claimed in claim 1, wherein the electronic part is an electro-optical panel driving IC and the holding member has a hole provided at an area where said electro-optical panel driving IC is not situated.

88. (Previously Presented) An electro-optical device according to Claim 1, wherein said holding member is configured so as to function as a light guide.

89. – 92. (Cancelled)

93. (New) An electro-optical device, comprising:

- a first electro-optical panel substrate;
- a second electro-optical panel substrate opposing said first substrate;
- a substrate extension portion provided on said first substrate and extending beyond said second substrate;
- an electronic part mounted on said substrate extension portion; and
- a holding member disposed along said second electro-optical panel substrate so as to cover said second electro-optical panel substrate;

wherein said electronic part is positioned so as to protrude from said first electro-optical panel substrate;

wherein said holding member is provided with a storing portion for storing said electronic part, said storing portion surrounding said electronic part;

wherein the electronic part is an electro-optical panel driving IC and the holding member has a notch provided from the outside at an area where said electro-optical panel driving IC is not situated; and

wherein a light source is stored in the notch.